L Number	Hits	Search Text	. LB	Time stamp
-	4262	(developer toner) near concentration	. USPAT;	2003/16/11
			US-PGPUB	21:03
-	Ç4	((developer toner) near concentration)	USPAT;	2003:16/03
		same (spectrometer spectrophotometer)	US-PGPUB	14:54
-	15	4273×43.URPN.	USPAT	2003/06:03
				13:59
_	71E	((developer toner) near concentration)	USPAT;	2003.36:03
	210	and spectrometer spectrophotometer)	US-PGPUB	14:51
	c	(((developer toner) near concentration)		2003/36/03
-	Ĺ		USPAT;	
		and *spectrometer spectrophotometer)) and	US-PGPUB	14:5:
		(develper near housing)		
_	20	(((developer toner) near concentration)	USPAT;	2003/06/03
		and (spectrometer spectrophotometer)) and	US-PGPUB	14:51
		((developer toner) near housing)		
_	2	((developer toner) near concentration)	EFO; JFC;	2003/06/03
		same (spectrometer spectrophotometer)	LERWENT	14:52
_	7030	(developer toner) near (density	USPAT;	2003/06/03
	7030	concentration)	US-PGPUB	14:53
	1.6		USPAT;	2003/06/03
-	1.0	((developer toner) near (density	•	14:54
		concentration: same (spectrometer	IIS-DGDIIB	14:54
		spectrophotometer)		
_	18	((developer toner) near (density molarity		2003/06/03
		concentration() same (spectrometer	US-PGPUE	14:59
		spectrophotometer)		
-	13	4273843.URPN.	USPAT	2003/06/03
				14:57
_	18	5162M74.URPN.	USPAT	2003/06/03
				14:57
_	951	((developer toner) near (density molarity	USPAT;	2003/06/03
	201	concentration) same (spectr\$ optic\$)	US-PGPUB	15:08
				2003/06/03
_	/3	(((developer toner) near (density	USPAT;	
		molarity concentration)) same (spectr\$	US-PGPUB	15:03
		optic(): and (spectromet() photomet()		
		spectrophotomet\$ spectr\$lscop\$)		
_	172	(((developer toner) near (density	USPAT;	2003/06/03
		molarity concentration)) same (spectr\$	US-PGPUB	15:08
		optic\$): and (densitomet\$)		
_	265	((developer toner) near (density molarity	USPAT;	2003/06/03
		concentration) same (densitomet\$)	US-PGPUB	19:10
_	119	((developer toner) near (concentration))	USPAT;	2003/06/03
	111	same (densitomet\$)	US-PGPUB	15:10
-	f.	356/337,409,446,425,432	USPAT;	2003/06/10
-	U	5.0/55/,455,440,425,452	US-PGPUB	18:58
	3716	(DEC: 1777 40: 446 40E 470)		
-	1/13	(356/337,409,446,425,432).CCLS.	USPAT;	2003/06/10
			US-PGPUB	18:59
	H 1 G	35% ; 3.,504%.30 L S.	USFAT;	2000 08 10
			US-FGFUB	14:5
_		-35-73 7,479,440,425,430 .0018.	USFAI;	2.63 06 11
		35 - 4 P.534 .COLS.	US-FGFUB	11:2.
-	5.00	d:k/357,409,44€,425,432 .ccls.	USFAT;	2003 04 10
		PERMATE, FOR LOSIS. and tomer	US - E GEMP	27:
		developer) near (consentration molarity		
		density amount)) same (measur\$ determin\$		
		obtains calculats):		
	2.5	·	HODE TO	2002:00:10
-	35	(+(350 337,409,446,425,432).CCLS.)		2003/06/10
		::358/436,504:.CCLS.): and :::toner	US-FGFUB	21:44
		developer near (concentration molarity		
		density amount (same measur\$ determin\$		

[|] mail | mail |

-	33.	4950905.URPN.	USPAT	`2003/06/10 19:16
	12	<pre>((((356/337,409,446,425,432).CCLS.) ((358,406,504).CCLS.)) and (((toner developer) near (concentration molarity density amount)) same (measur\$ determin\$ obtain\$ calculat\$))) and ((toner developer) near (contain\$3 sample cuvette hold\$3 tray))</pre>	USPAT; US-PGPUB	
-	5810	(+(toner developer) near (concentration molarity density amount)) same (measur\$ determin\$ obtain\$ calculat\$))	USPAT; US-PGPUB	2003,706,10 19:23
-	410		USPAT; US-PGPUB	2003,06,10 21:46
	191	<pre>(i) ((toner developer) near (concentration molarity density amount)) same (measur\$ determin\$ obtain\$ calculat\$))) same (spectr\$ colorimet\$ densitom\$)) and ((toner developer) near (contain\$3 sample</pre>	USPAT; US-PGPUB	2303/06/10 19:24
- -	189	<pre>curette hold%3 tray)) ((:((:toner developer) near (concentration molarity density amount)) same :measur% determin% obtain% calculat%))) same (spectr% colorimet% densitom%)) and ((toner developer) near</pre>	USPAT; US-PGPUB	2003/06/10 19:24
:		<pre>(contain\$3 sample cuvette hold\$3 tray))) not ((((356/337,409,446,425,432).CCLS.) ((358/406,504).CCLS.)) and (((toner developer) near (concentration molarity density amount)) same (measur\$ determin\$ obtain\$ calculat\$)))</pre>		ł
-	189	<pre>((:((:toner developer: near (soncentration molarity density amount)) same :measur\$ determin\$ obtain\$</pre>	USPAT; US-PGPUB	
		<pre>calculat\$))) same (spectr\$ colorimet\$ densitom\$)) and ((toner developer) near (contain\$3 sample cuvette hold\$3 tray))) not ((.((356/337,409,446,425,432).CCLS.) ((358/406,504).CCLS.)) and ((toner developer) near (contentration molarity density amount)) same (measur\$ determin\$ obtain\$ calculat\$))) and ((toner developer) near (contain\$3 sample cuvette</pre>		1 :
-	5	hold\$3 tray))) ("4155638" "4392142" "4767172" "5499177" "5649264";.PN.	USPAT	2003/06/10 19:50
-			USPAT; US-PGEUB	2003 (F/11) 17:2:
		developer) near (concentration molarity density amount) same (measur; determin; obtain; calculat;))	USPAT; US-PGFUB	20.3 + 11
-	29	((:399/53,57,62,64).CCLS.) and (((toner developer) near (concentration molarity density amount)) same (measur\$ determin\$ obtain\$ calculat\$ () and (spectr\$ colorimet\$.	USPAT; US-PGPUB	2003/06/10 20:01

	3 .	(((((((toner developer) near (concentration molarity density amount)) same (measur\$ determin\$ obtain\$ calculat\$))) same (spectr\$ colorimet\$ densitom\$)) and ((toner developer) near (contain\$3 sample cuvette hold\$3 tray))) not ((((356/337,403,446,425,432).CCLS.) ((358/406,504).CCLS.)) and ((toner developer) near (concentration molarity density amount); same (measur\$ qetermin\$ obtain\$ calculat\$)) and ({toner	USPAT; US-PGPUB	19:36
	0	developer) near (contain\$3 sample duvette hold\$3 tray);)) and (tapping same toner) ((((((((toner developer) near (concentration molarity density amount)) same (measur\$ determin\$ obtain\$ calculat\$);) same (spectr\$ colorimet\$ densitom\$)) and ((toner developer) near (contain\$3 sample cuvette hold\$3 tray)) not ((((356/337,409,446,425,432).CCLS.) ((358/406,504).CCLS.)) and (((toner developer) near (concentration molarity density amount); same (measur\$ determin\$ obtain\$ calculat\$)) and ((toner	USPAT; US-PGPUB	
-	1	<pre>developer) near (contain\$3 sample cuvette hold\$3 tray)*)) and (levelling same toner) ((((((toner developer) near (concentration molarity density amount))</pre>	USPAT; US-PGPUB	2003/06/10 20:19
		<pre>calculat\$))) same (spectr\$ colorimet\$ calculat\$))) same (spectr\$ colorimet\$ densitom\$)) and ((toner developer) near (contain\$3 sample cuvette hold\$3 tray))) not ((((356/337,469,446,425,432).CCLS.) ((558/406,504).CCLS.)) and ((toner developer) near (concentration molarity density amount); same (measur\$ determin\$ obtain\$ calculat\$))) and ((toner developer) near (contain\$3 sample cuvette hold\$3 tray);)) and (leveling same toner)</pre>		24.15
_	126	((:((((toner developer) near (concentration molarity density amount)) same (measur\$ determin\$ obtain\$ calculat\$))) same (spectr\$ colorimet\$ densitom\$)) and ((toner developer) near (contain\$3 sample cuvette hold\$5 tray))) not ((((356/337,469,446,425,432).CCLS.: 368/464,504).CCLS.: and ::(toner developer) near (concentration molarity density amount) same (measur\$ determin\$ lotain\$ calculat\$):: and toner developer: near (contain\$3 sample cuvette hold\$3 tray and level same toner	USPAT; US-PGPUB	2003/06/10 20:20
-	3 €	<pre>(((((((toner developer) near (concentration molarity density amount)) same (measur; determin; obtain; calculat;))) same (spectr; colorimet; densitom;)) and ((toner developer) near (contain; sample cuvette hold; tray) not ((((356/337,409,446,425,432).CCLs.)););););</pre>	USPAT; US-PGPUB	2003/06/10 20:20

-

35	((((356,337,409,446,425,432).CCLS.) ((358,406,504).CCLS.)) and (((toner developer) near (concentration molarity density amount)) same (measur\$ determin\$ obtain\$ calculat\$):) and (spectr\$ colorimet\$ densitom\$)	USPAT; US-PGPUB	2003/06/10 21:45
410	<pre>((((toner developer) near (concentration mclarity density amount)) same (measur\$ determin\$ obtain\$ calculat\$))) same</pre>	USPAT; US-PGPUB	2003/06/10 21:46
676	<pre>(spectr\$ colorimet\$ densitom\$) ((·399/53,57,62,64).CCLS.) and (((toner developer) near (concentration molarity density amount)) same (measur\$ determin\$ obtain\$ calculat\$()) ((:((356/337,409,446,425,432).CCLS.)) ((358/406,504).CCLS.)) and (((toner developer) near (concentration molarity density amount)) same (measur\$ determin\$ obtain\$ calculat\$()) and (spectr\$ colorimet\$ densitom\$)) ((((toner developer) near (concentration molarity density amount)) same (measur\$ determin\$ obtain\$ calculat\$()) same (spectr\$ developer) near (concentration molarity density amount)) same (measur\$ determin\$ obtain\$ calculat\$()) same (spectr\$</pre>	USPAT; US-PGPUB	2003,06/10 21:4h
5	colorimet\$ densitom\$)) ((:(399/53,57,62,64).CCLS.) and (((toner developer) near (concentration molarity density amount)) same (measur\$ determin\$ (((((356/337,409,446,425,432).CCLS.) ((358/406,504).CCLS.)) and (((toner developer) near (concentration molarity density amount)) same (measur\$ determin\$ obtain\$ calculat\$()) and (spectr\$ colorimet\$ densitom\$)) ((((toner developer) near (concentration molarity density amount)) same (measur\$ determin\$ obtain\$ calculat\$()) and (spectr\$ colorimet\$ densitom\$)) ((((toner developer) near (concentration molarity density amount)) same (measur\$ determin\$ obtain\$ calculat\$()) same (spectr\$ colorimet\$ densitom\$))) and ((developer near color\$) near (determin\$ obtain\$ measur\$ calculat\$))	USPAT; US-PGPUB	2003,06/10 21:59
69	measurs calculate;;; (((389/53,57,62,64).CCLS.) and (((toner developer) near (concentration molarity density amount)) same (measur\$ determin\$ obtain\$ calculat\$);) ((((356/337,409,446,425,432).CCLS.) ((358/406,504).CCLS.)) and (((toner developer) near (concentration molarity density amount)) same (measur\$ determin\$ obtain\$ calculat\$;)) and (spectr\$ colorimet\$ densitom\$)) ((((toner developer) near (concentration molarity density amount)) same (measur\$ determin\$ colorimet\$ densitom\$)) and (developer near color\$)	USPAT; US-PGPUB	2003/06/10 21:50
292	<pre>(+((389/13,57,62,64).CCLS.) and (((toner developer) near (concentration molarity density (mount)) same (measur\$ determin\$ (btain3 (alculator)) (((386.337,409,446,425,432).CCLS.)</pre>	USPAT; US-PGPUB	2003/0€/10 21:51

in the second of the seco

and the control of th

-

```
282 (((((399/53,57,62,64).CCLS.) and (((toner USPAT; 2003/06/10
      developer) near (concentration molarity
                                                     US-PGPUB
      density amount)) same (measur$ determin$
      obtain( calculat()) )
      (((((356/337,409,446,425,432).CCLS.)
      ((358 406,504).CCLS.): and (((toner
      developer) near (concentration molarity
      density amount() same (measur$ determin$
      bbtain$ calculat$:)) and (spectr$
      cclorimet$ densitom$) ) ((((toner
      developer) near (concentration molarity
      density amount:) same (measur$ determin$
      obtain$ calculat$()) same (spectr$
      colorimet$ densitom$) )) and (developer
      same color$)) and ((toner developer) near
      (concentration density amount))
2532
     ((356/337,409,446,425,432).CCLS.)
                                                    USPAT;
                                                                2003/06/10
                                                                21:51
      ((358/40%,504).CCLS.)
                                                    US-PGPUB
                                                                 2003/06/10
 415 (399/53,57,62,64).CCLS.
                                                    USPAT;
                                                                21:52
                                                     US-PGPUB
2748 (((356/337,409,446,425,432).CCLS.)
                                                    USPAT
                                                                 2003/06/10
     : ((358:404,504).CCLS.) )
                                                                 21:52
     ((399/53,57,62,64).CCLS.)
                                                  USPAT;
US-PGPUB
                                                                 2003,136,110
2944 - (((356/337,409,446,425,432).CCLS.)
      ((358/406,504).CCLS.))
                                                                 21:50
      ((399/53,57,62,64).CCLS.)
                                                                 2003/06/10
 115 ((::(:399/53,57,62,64).CCLS.: and
                                                   USPAT;
                                                   US-PGPUB
                                                                 21:52
      (((toner developer) near (concentration
      molarity density amount)) same (measur$
      determin$ obtain$ calculat$); )
      (((((356/337,409,446,425,432).CCLS.)
     ((358/406,504).CCLS.)) and (((toner
      developer) near (concentration molarity
      density amount() same (measur$ determin$
obtain$ calculat$)() and (spectr$
      cclorimet$ densitom$) ((((toner
      developer) near (concentration molarity
      density amount() same (measur$ determin$
obtain$ calculat$(()) same (spectr$
      color:met$ densitom$) )) and (developer
      same color$)) and ((toner developer) near
     : (concentration density amount))) and
      (+++356/337,409,446,425,432).CCLS.)
      (+358/404,504).CCLS.F )
      ((399.53,57,62,64).dcLs.))
  26 (:::349/53,57,62,64).CCLS.) and ((toner USPAT; 2003'06/10
      developer) near (concentration molarity
                                                   US-PGPUB
                                                               21:59
      density amount:: same (measur$ determin$
obtain; ralpulat$() :
    (( 16/357,409.446,425,432).CCLS.)
      + 358 404,504).00LS.() and (()toner
      developer) near (concentration molarity
      density amount / same /measur@ determin@
obtain@ calculat@))) and (spectr@
      colorimet$ densitom$) ) ((((toner
      developer) near (concentration molarity
      density amount)) same (measur$ determin$
obtain; calculat$))) same (spectr$
      colorimet$ densitom$) : and (developer
      near color$) same (determin$ obtain$
```

```
27 ((((399/53,57,62,64).CCLS.) and (((toner USPAT; 2003/C6/10
     developer) near (concentration molarity
                                               US-PGPUB
     density amount); same (measur$ determin$
     obtain( calculat()) ) )
     (((((356/337,409,446,425,432).CCLS.)
     ((358, 406, 504).CCLS.)) and (((toner
     developer) near (concentration molarity
     density amount): same (measur$ determin$
     obtain$ calculat$)() and (spectr$
     colorimet$ densitom$) ) ((((toner
     developer) near (concentration molarity
     der.sity amount) | same (measur$ determin$
     obtain$ calculat$))) same (spectr$
     cclcrimet$ densitom$) )) and ((developer
     near (spectr$ color$)) same (determin$
     obtain$ measur$ calculat$))
    - ((356/337,409,446,425,432).CCLS.)
                                               USPAT;
                                                           2003/06/11
     ((358/406,504).CCLS.)
                                               US-PGPUB
                                                           17:25
                                                           2003/06/11
415 (399/53,57,62,64).CCLS.
                                               USPAT;
                                               US-PGPUB
                                                           17:26
                                               USPAT
                                                           2003/06/11
2748 (((356,337,409,446,425,432).CCLS.)
     ((358/406,504).CCLS.
                                                           17:25
     ((399/53,57,62,64).CCLS.)
                                             USPAT;
                                                          2003/06/11
2944 (((356/337,409,446,425,432).CCLS.)
     ((358/406,504).CCLS.) )
                                               US-PGPUB
                                                           17:27
     ((399/53,57,62,64).CCLS.)
                                                           2003/06/11
    ((1)356;337,409,446,425,432).CCLS.)
                                               USPAT;
     ((358/406,504).CCLS.: )
                                               US-PGPUB
                                                           17:33
     (1399/53,57,62,64).CCLS.)) and
     ((developer toner) near (determin$
     measur$ calculat$ obtain)) near (color
    colour hue tone shade tint))
 40 (r):356/337,409,446,425,432).CCLS.)
                                               USPAT;
                                                           2003/06/11
                                                           17:33
     (1358/406,504:.CCLS.)
                                               US-PGPUB
     (1399/83,57,62,64).CCLS.)) and
     ((determin$
     measur; calculat; obtain) near (color
     colour hue tone shade tint)))
                                                          2003/06/11
                                             : USPAT;
  36 : (((((((356/337,409,446,425,432).CCLS.)
                                               US-PGPUB
     ((358/406,504).CCLS.) )
     (:399/53,57,62,64).CCLS.)) and
     (:developer toner) same ((determin$
     measur$ calculat$ obtain) near (color
     dolour hue tone shade tint())) not
     (+++(356/337,409,446,425,432).CCLS.)
     ((358/406,504).CCLS.) )
     7.399753,57,62,64).CCLS.)) and
        deteloper toner: near :determin$
     measurd palpulat@ optain() near (color polour hue tone shade tint ()
         - 3587337.439,446,425,4325.CCLS.
                                                USFAT;
     ( 358 406,504 .CCLS.)
                                                US-EGPUB
     (399.53,57,6..,64).3318.) and
     ((developer toner) same ((determin$
     measur$ balculat$ obtain) near (color
     colour hue tone shade tint)))) not
     +(-((356/337,409,446,425,432).CCLS.)
     ((developer toner) near (determin$
```

	(((((((356/337,409,446,425,432).CCLS.)) ((358/4C6,5C4).CCLS.)) ((399/53,57,62,64).CCLS.)) and ((developer toner) same ((determin\$ measur\$ calculat\$ obtain) near (color colour hue tone shade tint)))) not ((((:356/337,409,446,425,432).CCLS.)) ((358/4C6,504).CCLS.)) ((399/52,57,62,64).CCLS.)) and (((developer toner) near (determin\$ measur\$ calculat\$ obtain) near (color colour hue tone shade tint))) and (((toner developer) near (concentration amount density)) near (measur\$ obtain\$ calculat\$ determin\$)	USPAT; US-PGPUB	
15	(developer toner) same (reflectance near cole()) reflectance near (chroma hue cmc)	USPAT; US-PGPUB USPAT; US-PGPUB	19:00 2003/06/11
	<pre>(reflectance same (chroma hue cmc)) same ((toner developer) near (amount density concentration))</pre>	US-PGPUB USPAT; US-PGPUB	2003/06/11
	(reflectance same (chroma hue cmc))	I'S - PGPIIR	2003/06/11 21:18
12	<pre>((reflectance same (chroma hue cmc))) and ((developer toner) near (amount concentration density))</pre>	USPAT; US-PGPUB	
365	(toner near concentration) and tap\$3	USPAT	2003,06/15 19:31
	((toner near concentration) and tap\$3) and (level\$)	USPAT	2003/06/15 19:30
	((absor\$ same (chroma hue cmc))) and ((developer toner) near (amount concentration density))	USPAT; US-PGPUB	
8	((absor; near (chroma hue cmc))) and ((developer toner) near (amount concentration density))	USPAT; US-PGPUB	2003/06/15 19:43
	(tabsorbance same (chroma hue cmc))) and	US-PGPUB	19:43

portion with the constraint of the control